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Compsn. for polishing memory hard disc - consists of water, alumina  
polishing material and polishing accelerator.

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Number of Countries: 001 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
JP 7216345	A	19950815	JP 9412878	A	19940204	199541 B
JP 3106339	B2	20001106	JP 9412878	A	19940204	200059

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Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 7216345	A		5	C09K-003/14	
JP 3106339	B2		6	C09K-003/14	Previous Publ. patent JP 7216345

Abstract (Basic): JP 7216345 A

The compsn. consists of water, a 2-25 wt. %-alumina polishing material having an average grain dia. of 0.3-10 micrometres and a polishing accelerator, 0.01-10 wt. %. The polishing accelerator consists of molybdate and organic acid.

USE - The compsn. is used for polishing a memory hard disc for magnetic disc used for computer system external memory device.

ADVANTAGE - The use of the compsn. provides a polished surface having least surface defects and less polishing pad clogging. The compsn. has good working while retaining polishing efficiency, reducing machining costs.

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Derwent Class: L02; L03; P61; T03

International Patent Class (Main): C09K-003/14

International Patent Class (Additional): B24D-003/00; G11B-005/84